



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Kyler et al.

Serial No.: 10/771,539

Filing Date: 2/5/04

For: Pageable Filter Driver for Prospective
Implementation of Disk Space Quotas

§ Atty. Dkt. No.: 5760-26104

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§ Examiner: Unknown

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§ Art Unit: Unknown

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I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below:

3-23-04

Date

B. Noel Kivlin

Registered Representative

**TRANSMITTAL OF POWER OF ATTORNEY AND
NOTICE OF CHANGE OF ADDRESS**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Please find attached a Power of Attorney with regard to the above-identified patent application. Applicant respectfully requests the Commissioner to change the correspondence address for the above identified patent application. The old correspondence address was:

Piper Rudnick LLP
1200 Nineteenth Street NW
Washington DC 20036-2412

The new correspondence address is:

B. Noël Kivlin
Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C.
P.O. Box 398
Austin, Texas 78767-0398
(512) 853-8840

If there are any questions regarding this matter, please contact me at the telephone number provided below.

Respectfully submitted,

A handwritten signature in black ink, appearing to be 'B. Noël Kivlin', with a long horizontal line extending to the right.

B. Noël Kivlin
Registration No. 33,929

Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C.
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Date: 3-23-04



POWER OF ATTORNEY

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VERITAS OPERATING CORPORATION, hereby revokes any previous Powers of Attorney and appoints the following attorneys and/or agents in connection with the patent applications and patents identified in Appendix A, owned by VERITAS OPERATING CORPORATION, that are filed with the United States Patent and Trademark Office:

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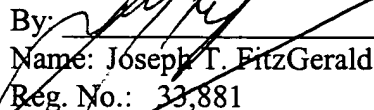
each of said attorneys or agents being a member or an associate of the firm of Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C., as its attorney or agent for so long as they remain with such firm, with full power of substitution and revocation, to prosecute the application, to make alterations and amendments therein, to transact all business in the Patent and Trademark Office in connection therewith, and to receive any Letters Patent, and for one year after issuance of such Letters Patent to file any request for a certificate of correction that may be deemed appropriate.

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Dated: March 18, 2004

By: 
Name: Joseph T. FitzGerald
Reg. No.: 33,881

Title: Senior Director of Intellectual Property

APPENDIX A

WIPO Ref 5760-	File Date	Serial #	Issue Date	Patent #	Title	Inventor(s)
21900	R 2/25/04 F 10/29/97 60/063,992				Debugger with Web Browser Interface	Michael Spertus
21902	T 1/29/04 F 4/18/00 09/529,760				Interactive Debugging System with Debug Database System	Michael P. Spertus, Charles Fitterman, Gustavo Rodriguez Rivera
26100	F 7/2/02 10/186,419				Pageable Filter Driver for Prospective Implementation of Disk Space Quotas	Daniel B. Kyler and Najaf S. Husain
26104	F 2/5/04 10/771,539				Pageable Filter Driver for Prospective Implementation of Disk Space Quotas	Daniel B. Kyler and Najaf S. Husain
26200	F 2/21/02 60/357,828				Input/Output Analyzer	William Peak, Jr. and Colleen McLaughlin
26201	F 2/21/03 10/369,675				Input/Output Analyzer	William Peak, Jr. , Colleen McLaughlin, Daniel B. Kyler
26300	F 4/12/02 10/120,502				System and method for using memory mapping to scan a master file table	Daniel B. Kyler
26302	F 4/12/01 60/283,272				System for using kernel mode memory mapping to scan a master file table	Daniel B. Kyler
26400	F 4/29/02 10/133,370				Filter driver for identifying disk files by analysis of content	Daniel B. Kyler
26500	F 4/29/02 10/133,338				System for active reports with drill down capability using memory mapping of HTML files with embedded data	William Peake, Jr. and Sripriya Narayanan
26502	F 4/27/01 60/287,147				System for active reports with drill down capability using memory mapping of HTML files with embedded data	William Peake, Jr. and Sripriya Narayanan
27301	F 7/11/97 08/891,687		I 4/25/00 6,055,612		Incremental Garbage Collector with Decommit Barrier	Michael Spertus, Gustavo Rodriguez-Rivera, Charles Fitterman
27400	F 4/29/98 09/402,815		I 2/11/03 6,518,979		Automatically-Maintained Customizable User Interfaces	Michael P. Spertus, Charles Fitterman
27402	F 4/30/97 60/045,118				Programming System	Michael Spertus, Gustavo Rodriguez-Rivera, Charles Fitterman
27500	F 3/3/98 60/076,626				Garbage Collection of Resources	Michael Spertus
27501	F 3/2/99 09/623,275		I 6/24/03 6,584,478		Transparent Garbage Collection of Resources	Michael Spertus
27600	F 9/13/00 60/232,205				Conservative Garbage Collection for General Memory Allocators	Michael Spertus, Gustavo Rodriguez-Rivera, Charles Fitterman
27602	F 2/20/03 10/362,250				Conservative Garbage Collectors that can be used with General Memory Allocators	Michael Spertus, Gustavo Rodriguez-Rivera, Charles Fitterman
27700	F 3/5/01 60/273,928				Automatic XML Enhancement	Michael F. Spertus
27800	F 2/19/02 60/357,774				Automatic XML Enhancement	Michael F. Spertus